Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("5907491" "5852351" "5845230" "6161962" "6028522") and remote near3 equipment near3 monitor\$4 and (tag unique adj3 identif\$4 barcode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 19:52
L2	5	remote same equipment same monitor\$4 .ti. and (tag unique adj3 identif\$4 barcode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 19:54
L3	5	remote same equipment same monitor\$4 .ti. and (tag unique adj3 identif\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 19:54
L4	14	remote same equipment same monitor\$4 .ti. and (tag unique adj3 identif\$4 serial adj number)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 19:54
S1	2787	(remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/10 15:12
S2	323	(remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and (unique adj4 identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 15:15
S3	50	(remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and (unique adj4 identifier) and monitor\$4 and remote and record\$3 and transmit\$4 and receiv\$4 and compili\$4 and compar\$4 and alert\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/08 16:33
S4	0	"20020133254".URPN.	USPAT	OR	ON	2003/08/08 16:24

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S5	1	((remote with site) adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and (unique adj4 identifier) and monitor\$4 and remote and record\$3 and transmit\$4 and receiv\$4 and compili\$4 and compar\$4 and alert\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/08 16:26
S6	0	"5845230" and (remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and monitor\$4 and remote and record\$3 and transmit\$4 and receiv\$4 and compili\$4 and compar\$4 and alert\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/08 16:37
S7	5	"5845230" and (remote adj4 monitor\$4) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/08 16:37
S8	153	(remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and ((unique adj4 identifier) password)and query and technician	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 15:01
S9	136	(remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and ((unique adj4 identifier) password)and query and technician and diagnostic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 15:02
S10	9	(remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and ((unique adj4 identifier) password)and query and technician and diagnostic and rs232	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 15:23

S11	0	"6317639" and (remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and (unique adj4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 15:22
S12	0	identifier) "20020133254".URPN.	USPAT	OR	ON	2002/12/00 15:22
S13	1	"6317639" and (remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 15:22 2003/12/10 14:11
S14	2	"10124639"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 19:06
S15	1	"10/124639" and yutkowitz	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 19:08
S16	1	"10/124639" and yutkowitz and (parametric adj2 model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 19:10
S17	1	"10/124639" and yutkowitz and (parametric adj2 model) and compensati\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 19:10
S18	1	"10/124639" and yutkowitz and (parametric adj2 model) and compensati\$4 and model	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/09 19:11

S19	225	(remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and (quer\$4 interrogat\$4) with (controller cpu computer processor microprocessor microcomputer microcontroller) and (identifier password)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/10 09:45
S20	48	(remote adj4 monitor\$4) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and (quer\$4 interrogat\$4) with (controller cpu computer processor microprocessor microcomputer microcontroller) and (identifier password) and performance and technician and (alert alarm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/10 09:46
S21	1624	(remot\$3 adj4 monitor\$4) and (remot\$3 adj4 control) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/10 15:13
S22	37	(remot\$3 adj4 monitor\$4) and (remot\$3 adj4 control) and (equipment device apparatus) and display and (software program) and (controller cpu computer processor microprocessor microcomputer microcontroller) and transmit and communicati\$4 and (quer\$4 interrogat\$4) with (controller cpu computer processor microcomputer microcontroller) and (identifier password) and performance and technician and (alert alarm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/10 15:31
S23	6	("4847894" "5225997" "5460006" "5946922" "6097429" "6437691").PN.	USPAT	OR	ON	2003/12/10 15:43
S24	0	"6646564".URPN.	USPAT	OR	ON	2003/12/10 16:27

S25	9	"6262550" "41258924032907"	US-PGPUB;	OR	ON	2004/04/28 18:10
323		0202330 41230324032307	USPAT; EPO; JPO; DERWENT; IBM_TDB	OK .	ON	2007/07/20 10:10
S26	25	"6262550" "4125892" "4032907"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 18:11
S27	5	("6262550" "4125892" "4032907") and (identifi\$5 password encryption) and monitor and remote	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 13:26
S28	0	("6262550" "4125892" "4032907") and (unique adj4 identifi\$5 password encryption passphrase identifier) and monitor and remote	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 13:27
S29	0	("6262550" "4125892" "4032907") and ((unique adj4 identifi\$5) password encryption passphrase identifier) and monitor and remote	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 13:27
S30	642076	((unique adj4 identifi\$5) password encryption passphrase identifier) and monitor\$5 same4 remote	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 14:51
S31	734438	(remote\$4 distant) same3 monitor\$4 and (controller processor computer cpu microprocessor microcontroller microcomputer) with ((unique adj4 identifi\$5) password encryption passphrase identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 14:58
S32	728335	(remote\$4 distant) same3 monitor\$4 and (controller processor computer cpu microprocessor microcontroller microcomputer) with ((unique adj4 identifi\$5) password encryption passphrase identifier) and diagnostic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 14:58
S33	1112372	(remote\$4 distant) same1 monitor\$4 and (controller processor computer cpu microprocessor microcontroller microcomputer) same3 ((unique adj4 identifi\$5) password encryption passphrase identifier) and diagnostic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 14:59

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S34	1110717	(remote\$4 distant) same1 monitor\$4 and (controller processor computer cpu microprocessor microcontroller microcomputer) same3 ((unique adj4 identifi\$5) password encryption passphrase identifier) same diagnostic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 14:59
S35	1349856	(remote\$4 distant) same1 monitor\$4 and (controller processor computer cpu microprocessor microcontroller microcomputer) same3 ((unique adj4 identifi\$5) password encryption passphrase identifier) same3 diagnostic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/29 14:59
S36	1	"6658586" and hardware and track\$5 near5 (device equipment)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/22 15:18
S37	2047	(monitor\$6 track\$5) near5 (device equipment) near6 (remote distant) and display and (identif\$5 (serial model) adj3 number password) and (software code) and (controller microprocessor microcontroller computer microcomputer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/22 15:26
S38	103	"702"/\$.ccls. and (monitor\$6 track\$5) near5 (device equipment) near6 (remote distant) and display and (identif\$5 (serial model) adj3 number password) and (software code) and (controller microprocessor microcontroller computer microcomputer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/22 15:27
S39	81	"702"/\$.ccls. and (monitor\$6 track\$5) near5 (device equipment) near6 (remote distant) and display and (identif\$5 (serial model) adj3 number password) and (software code) and (controller microprocessor microcontroller computer microcomputer) and transmit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/25 10:36
S40	13	"702"/\$.ccls. and (monitor\$6 track\$5) near5 (device equipment) and bhat.xa.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/22 15:36
S41	30	(monitor\$6 track\$5) near5 (device equipment) and bhat.xa.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/25 10:38

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S42	1700767	"702"/\$.ccls. and (controller microprocessor microcontroller computer microcomputer) near\$5 (monitor\$6 track\$5) near5 (device equipment) near6 (remote distant) and display and (identif\$5 (serial model) adj3 number password) and (software code) and (controller microprocessor microcontroller computer microcomputer) and transmit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/25 10:37
S43	1633780	"702"/\$.ccls. and (controller microprocessor microcontroller computer microcomputer) near\$2 (monitor\$6 track\$5) near5 (device equipment) near6 (remote distant) and display and (identif\$5 (serial model) adj3 number password) and (software code) and (controller microprocessor microcontroller computer microcomputer) and transmit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/25 10:37
S44	1885541	"702"/\$.ccls and (controller microprocessor microcontroller computer microcomputer) near\$5 (monitor\$6 track\$5) near5 (device equipment Refrigerator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/25 10:39
S45	1686223	"702"/\$.ccls and (controller microprocessor microcontroller computer microcomputer) near\$5 (monitor\$6 track\$5) near\$ (device equipment Refrigerator) near\$ (remote distant) near7 display near7 (identif\$5 (serial model) adj3 number password) and (software code) and (controller microprocessor microcontroller computer microcomputer) and transmit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/25 10:40
S46	2	"6524230".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:08
S47	4	"6524230" and monitor\$4 and serial and number and operat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:10
S48	4	"6524230" and monitor\$4 and serial and number and operat\$4 and manufactur\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:11

S49	4	"6524230" and monitor\$4 and serial and number and operat\$4 and manufactur\$3 and identifi\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:13
S50	4	"6524230" and monitor\$4 and serial adj3 number and operat\$4 and manufactur\$3 and identifi\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:17
S51	1982	monitor\$4 and serial adj3 number and operat\$4 and manufactur\$3 and unique adj3 identifi\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:18
S52	661	monitor\$4 near4 device and serial adj3 number and operat\$4 and manufactur\$3 and unique adj3 identifi\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:18
S53	58	"5959529"	USPAT	OR	OFF	2005/12/11 00:44
S54	1	"5959529".pn.	USPAT	OR	OFF	2005/12/11 00:44
S55	683	remote same equipment same monitor\$4 .ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 19:53
S56	133	"5907491" "5852351" "5845230" "6161962" "6028522"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 17:42
S57	0	("5907491" "5852351" "5845230" "6161962" "6028522") and remote near3 equipment near3 monitor\$4 and manufactur\$5 same configurat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 17:43
S58	4	("5907491" "5852351" "5845230" "6161962" "6028522") and remote near3 equipment near3 monitor\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 19:52